

CLAIMS

1. A laminated coil comprising:

a laminated body including magnetic body sections provided on both main surfaces of a non-magnetic body section, the magnetic body sections formed by stacking a plurality of magnetic layers, the non-magnetic body section including at least one layer of a non-magnetic layer; and a coil including coil conductors provided in the laminated body, the coil conductors being helically connected,

wherein the conductor width of at least one of the coil conductors provided inside the non-magnetic body sections and the coil conductors provided on both main surfaces of the non-magnetic body sections of the coil conductors provided in the laminated body is greater than the conductor width of the other coil conductors.

2. The laminated coil according to Claim 1, wherein the conductor width of the coil conductors provided inside the non-magnetic body sections and the coil conductors provided on both main surfaces of the non-magnetic body sections is greater than the conductor width of the other coil conductors.

3. The laminated coil according to Claim 1 or 2, wherein the conductor width of the coil conductors having a great

conductor width is 1.05 to 2.14 times the conductor width of the other coil conductors.

4. The laminated coil according to one of Claims 1, 2, and 3, wherein a plurality of the non-magnetic body sections are provided inside the laminated body.